

## TENDER SCHEDULE

**Name of the work : Attending Repairs to the existing Community toilet at ward no.2 Koodudurai colony in Alandurai town panchayat**

EMD Rs.

**Estimate Amount    425000.00**

M.R.NO.

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
					Fig	words		
1	50.00	m <sup>3</sup>	Earth work excavation for foundation and depositing on bank with initial lead and lift etc. completely I hard stiff clay, stiff black hard reearth, shales, gravelstony earth and earth mixed with small size boulders and hard gravelly soil etc., complete as per standard specification (SS20B)				1M <sup>3</sup> (One Cubic Metre)	
2	5.00	m <sup>3</sup>	Plain Cement Concrete 1:4:8 Mix (one part cement,four part sand and eight part of aggregate) using 40 mm size ISS HBG metal from approved quarry including cost and conveyance of all materials to site. loading and unloading charges and labour charges for mixing. Laying and curing etc., complete as per TNDSS NO: 28 & VI (S2) VI (S5A) VII standard specifications as directed by Engineer incharge.				1M <sup>3</sup> (One Cubic Metre)	
3	36.00	m <sup>2</sup>	Supplying and erectioning steel sheet centering and shuttering including necessary supports for plain surface in foundation and basement for RCC roof rectangular or T beams, L beams, lintel and bedblock staircase waist slab and landing beam etc., with all bracing using M.S sheets spaced at 75cm C/C etc., completely complying with standard specifications.				1M <sup>3</sup> (One Cubic Metre)	

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
					Fig	words		
4	5.00	m <sup>3</sup>	Reinforced Cement Concrete 1:1½:3 Mix (One part cement, one and half part sand and three part of aggregate)using 20mm size ISS HBG metal machine crushed from approved quarry including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing but excluding cost of reinforcement etc. Complete with std. Specifications.				1M <sup>3</sup> (One Cubic Metre)	
5	400.00	KG	Supplying and fabricating and placing in position of TMT rods for all reinforced works including cost of steel and binding wire and all labour for cutting and fabrication and other incidental charges etc., completly complying with standard specifications.				1KG(One Kilogram )	
6	12.09	m <sup>3</sup>	Brick Work in Cement Mortor 1:5 Mix (one cement, five sand) using new best II Class Bricks of size 9 " x 4 3/8 "x 2 3/4 " from approved quarry including cost and conveyance of all materials to site. Loading and unloading charges and labour charges for mixing, laying and curing etc. complete. Complying with std. specifications				1M <sup>3</sup> (One Cubic Metre)	
7	3.00	m <sup>3</sup>	Plain Cement Concrete 1:3 : 6 Mix (One part cement,two parts of msand and four part of aggregate)using 20mm size ISS HBG metal machine crushed from approved quarry including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing but excluding cost of reinforcement etc. Complete with std. Specifications.				1M <sup>3</sup> (One Cubic Metre)	

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
					Fig	words		
8	22.00	m2	Ceiling Plastering in cm 1:3, 10mm thick including cost and conveyence all materials to site and all labour charges and incidental charges etc.,completly complying with standard specifications.				1M <sup>2</sup> (One Square metre)	
9	15.00	m2	Plastering in cm 1:3, 20mm thick including cost and conveyence all materials to site and all labour charges and incidental charges etc.,completly complying with standard specifications.				1M <sup>2</sup> (One Square metre)	
10	3.00	m2	Paving the floor with design Eurocon Tiles in all floors over a base layer of cement mortar 1:3 (one cement and three sand ) 20mm thick laid in-situ and pointed with same coloured cement etc,complete as per standard specification.				1M <sup>2</sup> (One Square metre)	

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
					Fig	words		
11	14.00	m2	Fabricating, supplying and fixing in position of SOLID PVC DOORS with frames of different sizes as per the specifications given below: PVC door frames made out of best quality PVC extruded section of 40mm * 58 mm * 2.50 mm +/- 0.3 mm thick, having multichamber cross section and duly reinforced with steel to be mitre cut at the corners and welded including providing tie rod at the bottom and necessary weather seal etc., and PVC door shutters made out of extruded plastic section of 60 mm * 24 mm size in the configuration of an "A" section for shutter frames and multi-chamber hollow plastic section of 200 mm *200 mm*1 mm (average thickness) with tongue and groove section for panels etc., with necessary holdfasts, rubber beddings, furniture fittings, locking arrangements etc., complete including dismantling the masonry, making chippings, holes in the RCC column, beam etc., wherever necessary with power drill to the extent required and redoing the same to the original condition after fixing etc., complete as per specifications and as directed by the departmental officers.				1M <sup>2</sup> (One Square metre)	
12	3.00	m2	Supply and fixing in position of RCC Jolly 50mm thick including cost and conveyance of all material to site and all other labour charges for fixing etc., Complete.				1M <sup>2</sup> (One Square metre)	
13	1.00	Nos.	Supply of thousand ltr. capacity PVC water tank including cost and conveyance Complete complying with standard specifications and as directed by the departmental Engineers.				1 no(One number)	

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
					Fig	words		
14	20.00	m2	White washing two coats with best quality of slacked shell lime including cost and conveyence all charges etc.,completly complying with standard specifications.				1M <sup>2</sup> (One Square metre)	
15	213.00	m2	Painting the new walls two coats over one coat of priming with best Emulsion paint of approved colour and quality including preparation of surface and finishing neatly etc., complete complying with standard specification and as directed by the department officers etc., complete complying with standard specifications.				1M <sup>2</sup> (One Square metre)	
16	3.00	Nos.	Supplying and fixing in position colour glazed INDIAN TYPE WATER CLOSET with 'P' or 'S' trap including cost and conveyance of water closet and labour for fixing including flooring with brick jelly concrete etc., complete				1 no(One number)	
17	25.00	Nos.	Supplying and fixing of 110mm dia PVC /4kgpipes including cost and conveyence of all materials and all other labour charges and incidental charges etc., completly complying with standard specifications.				1rM(One running metre)	
18	4.00	Nos.	Wiring with 2x1.5 sq.mm (22/0.30) PVC unsheated SC copper cable of 1100V graded in suitable PVC rigid pipe on wall and ceiling with PVC accessories 5A F.T switch intlush with wall corered with hylum sheet of 3mm thick with painting of suitable colour for concealed P V C light/Fan point (S.D.20)				1Nos(One Number)	
19	4.00	Nos.	Supply and fixing of WT bulk head fitting with guard (Philips / Bajaj / cormpton / K.like) suitable for in candles cent lamp with 60W bulb (SD 84)				1Nos(One Number)	

SL. No	Probable Qty.		Description of the work	TNDSS NO	Rate In Rupees		Unit	AMOUNT IN
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20	2.00	Nos.	Supplying and fixing of 4 ft. 40 W tube light flu fitting complete with copper choke and condenser with TW round blow on wall and ceiling with PVC unsheated lead from terminal tube fitting. (SD 88)				1Nos(One Number)	
21	15.00	m2	Rubberised Interlocking Paver Block M40 grade providing and laying of 83mm thick heigh strength type confirming IS 15658 - 2006 of Rubberised Interlocking Paver Block in required size of minimum compressive strength of 40N/mm2 in uniform shape of approved make to be laid in flumying bore pattern with approved nin - sticking surface in the top and the rate including levelling the base cushion 150mm thick laying out the pavement cut the pieus to fit edge, vibrating pavers, sweeping transporting leading unloading as per standard specification.				1M <sup>2</sup> (One Square metre)	

**Note : Cement and steel will not supply by the department .The contractor should make his own arrangment**

Signature of the contractor